RUNCORE SSD

For 1.8" SATA II LIF

User Guide

WWW.RUNCORE.COM

* Read This Manual Carefully Before Use Our Products.

ENGLISH

Copyright

This manual is RunCore's intellectual property, for which we've tried best to systemize. However, we cannot guaranty the information of manual is correct always because our product is improving and updating continually. For this, we reserve the right of modification without notification

Logo

The mark holder of RunCore is Hunan RunCore Hi-Tech Co., Ltd

Modification Record

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V1. 0	June 2010

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Data Backup

Data stored in RunCore SSD are not guaranteed by the manufacturer. Please always backup important data.

Electrostatic Protection

Be careful of electrostatic discharge when you open and install the product. The static electricity may be conducted into RunCore SSD and interfere with the product's operation or even damage the product, in worst case. Remove the static electricity from the equipment by touching them for contacting or being connected to the ground.

Moisture Protection

Moisture may contaminate the electronic circuit and thus make data unreadable. Exposure of parts to the moisture for a long time may cause corrosion.

Impact Protection

Although RunCore SSD withstands vibration or impact very well, please avoid any extreme impact for protection.

No Arbitrary,Disassembly or Destruction

The warranty will not apply to products that have been arbitrarily disassembled or destroyed.

Step 1: Check accessories

The following accessories are included with your SSD:

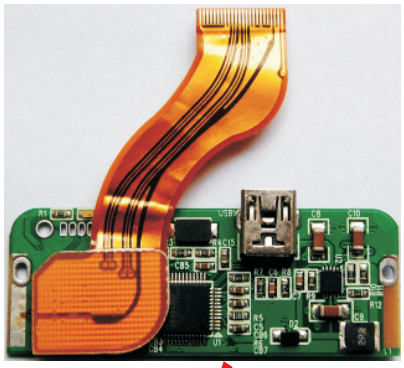
Number	Name	Quantity
1	USB case	1
2	screwdriver	1
3	screw	8
4	LIF to USB adapter	1
5	LIF cable	1
6	miniUSB cable	1

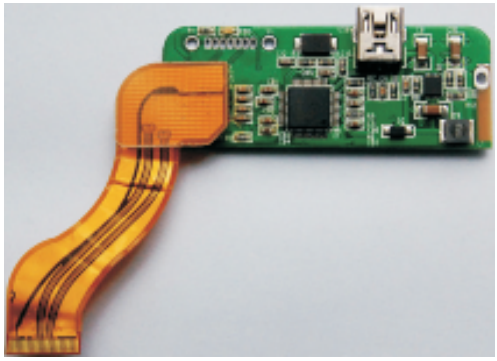
Step 2: Hardware Installation

2.1 Prepare for clone the Disk

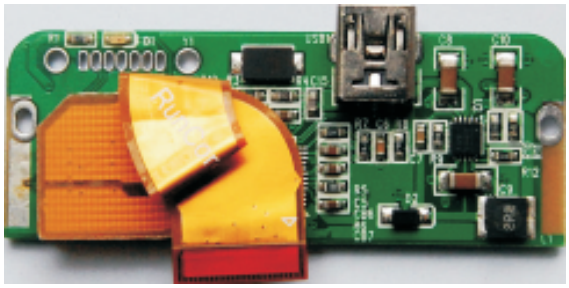
2.1.1 Pull up the black bar on the connector of SSD.

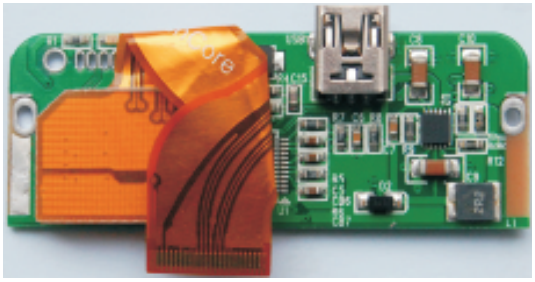
2.1.2 Insert Lif cable male to the adapter female.





2.1.3 Fold Lif cable as follows.





2.1.4 Connect the other side of Lif cable to SSD, then press down the black bar.

2.1.5 Put SSD together with the adapter to the box.

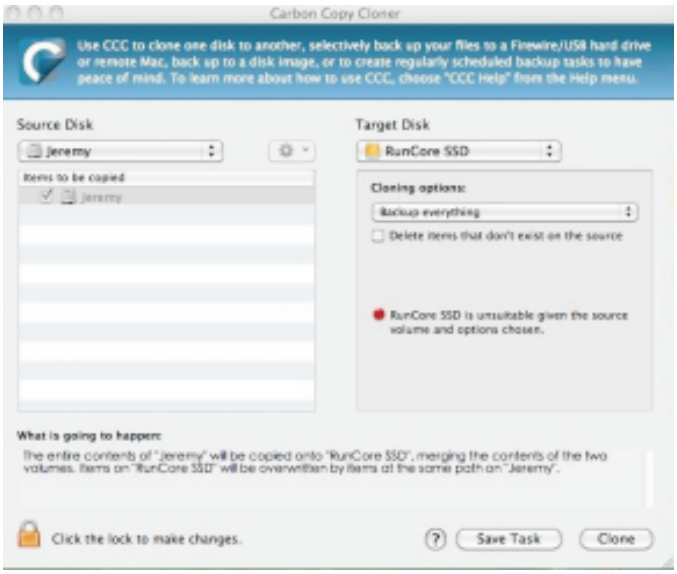
2.2 Disk Clone

Connect SSD to your computer by data cable, then install the Disk Clone software in your SSD.

How to use the CCC?

Dblclick the“CCC”in your SSD,then drag the ico into the applications folder on the right,then run the CCC in it.

**CCC is “Carbon Copy Cloner”for short, it’s only for Mac OS, for windows please use another software.*


Carbon Copy Cloner
Use CCC to clone one disk to another, selectively back up your files to a Firewire/USB hard drive or remote Mac, back up to a disk image, or to create regularly scheduled backup tasks to have peace of mind. To learn more about how to use CCC, choose "CCC Help" from the Help menu.
Source Disk
Jeremy
Target Disk
RunCore SSD
Cloning options:
Backup everything
Delete items that don't exist on the source
RunCore SSD is unsuitable given the source volume and options chosen.
What is going to happen:
The entire contents of "Jeremy" will be copied onto "RunCore SSD", merging the contents of the two volumes. Items on "RunCore SSD" will be overwritten by items at the same path on "Jeremy".
Click the lock to make changes.
Save Task
Clone

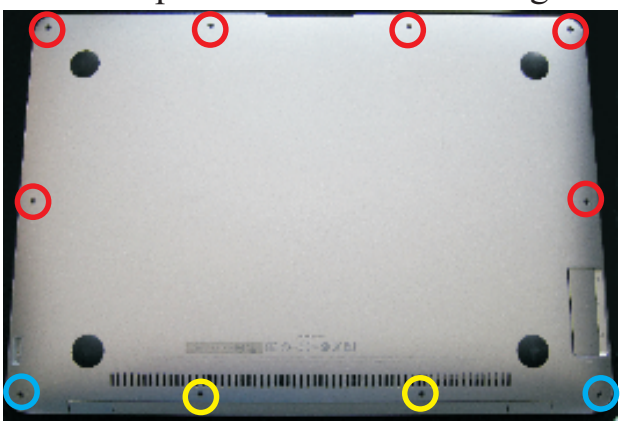
Disk-to-disk clone
Cloning...
Applications/Diablo II Folder/Diablo II Game Data
Jeremy
RunCore SSD
Data copied: 785.12 MB
Time elapsed: 00:00:55
Stop
Fast Data Access
www.macsales.com
with High Performance Reliable, & Award Winning Mercury Elite-AL Pro Storage Solutions.
What is going to happen:
The entire contents of "Jeremy" will be copied onto "RunCore SSD", merging the contents of the two volumes. Items on "RunCore SSD" will be overwritten by items at the same path on "Jeremy".
Click the lock to prevent further changes.
Save Task
Clone

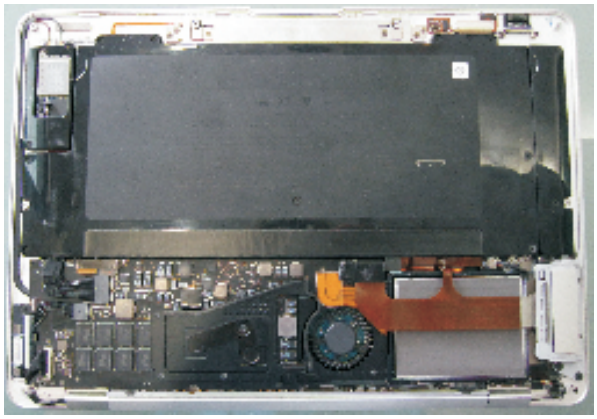
2.3 Install to the computer

Take Macbook Air for example:

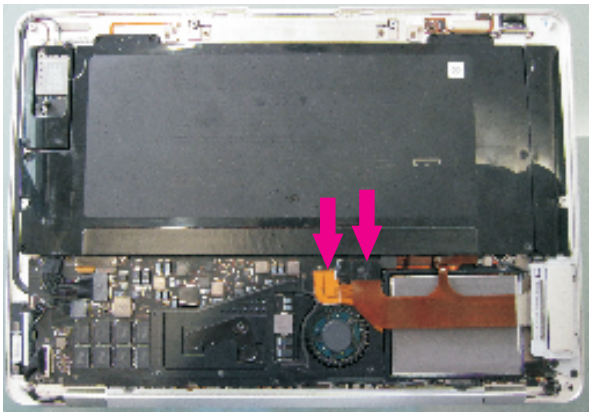
2. 3. 1 Power off and take out the screws, then open the back.

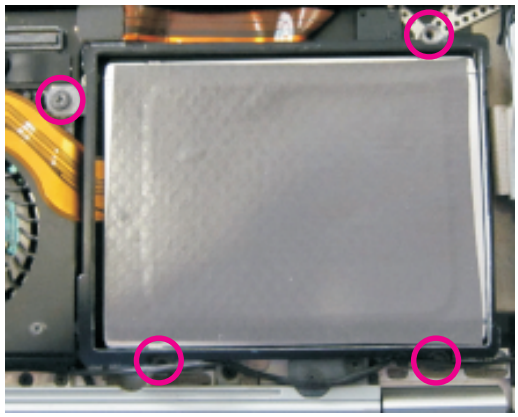
* Please keep the screw in their original position.



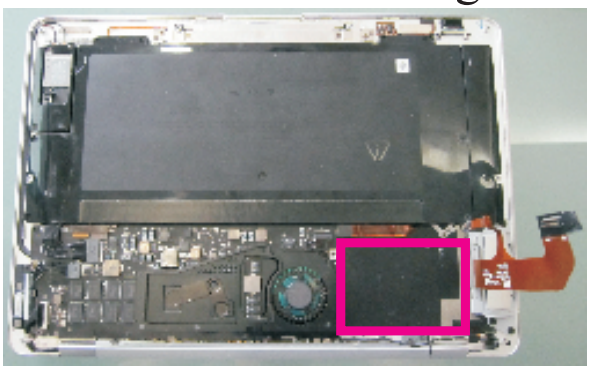


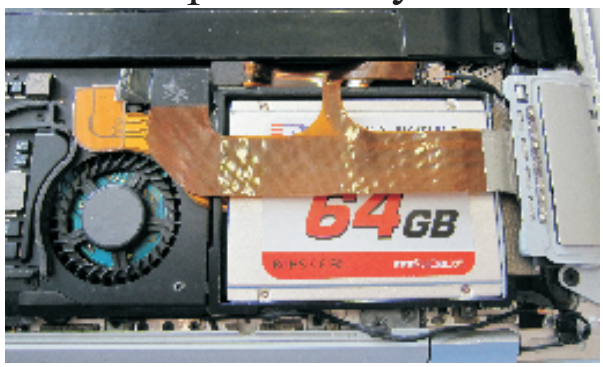
2. 3. 2 Pull out the soft wire and take out the screws, then pull down the fixed set.





2. 3. 3 Remove the original disk and replace it by SSD.





2.3.4 The connnection of Lif cable and SSD is as follows:

(Front)

(Back)

Make sure the direction of power cable is correct, otherwise a serious damage may occur.

* For the other computer,please refer to the user's manual came with your computer.

Step 3: Disk Verification

In normal condition, the screen will show the following interface when booting and holding down "Option", then enter into the system.

* Please refer to SSD built-in software and service manual for more information.